

CLAIMS:

1. A doll figure capable of securely holding eyeglasses comprising:
 - (a) arms or appendages attached to a body or torso that form a horizontal position relative to the ground;
 - (b) a holding device for receiving a pair of eyeglasses into the arms or appendages, wherein the eyeglasses contact the device at least at the part of the eyeglass frame around or near the lens of the eyeglasses;
 - (c) a support structure for holding the doll figure in an upright position.
2. The doll figure of claim 1, wherein the doll is fashioned to display a human form.
3. The doll figure of claim 2, wherein the doll figure further comprises a face having a pair of doll eyeglasses.
4. The doll figure of claim 2, wherein the doll figure further comprises decorative clothing.
5. The doll figure of claim 4, wherein the doll figure further comprises wings.
6. The doll figure of claim 2, wherein the body of the doll figure comprises an element for contacting the bridge part of the eyeglasses.

7. A figure for securely holding eyeglasses, comprising:
 - (a) moveable arms or appendages, wherein the arms or appendages can be temporarily fixed in a horizontal position;
 - (b) a holding device for receiving a pair of eyeglasses, wherein the eyeglasses contact the device at least at the part of the eyeglass frame around or near the lens;
 - (c) a support structure for holding the figure in an upright position.
8. The figure of claim 7, wherein the figure is fashioned to display a human form.
9. The figure of claim 8, wherein the doll figure further comprises a face having a pair of doll eyeglasses.
10. The figure of claim 7, wherein the doll figure further comprises decorative clothing.
11. The figure of claim 10, wherein the doll figure further comprises wings.
12. The figure of claim 7, wherein the body of the doll figure comprises an element for contacting the bridge part of the eyeglasses.
13. A toy capable of securely holding eyeglasses comprising:
 - (a) horizontal members that are permanently fixed or can be temporarily fixed in a horizontal position relative to the ground;

(b) a holding device for attaching a pair of eyeglasses to the horizontal members;

(c) a support structure for holding the toy in an upright position.

14. The toy of claim 13, which comprises a bank.

15. The toy of claim 13, wherein the holding device further comprises an element to attach the bridge of the eyeglasses to the holding device.

16. The toy of claim 13, wherein the holding device can be removed from the toy.

17. The toy of claim 13, wherein the holding device further comprises a clip for locking the eyeglasses into the holding device.